

# Electronic Acknowledgement Receipt

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<b>Application Number:</b>	10599310
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	6761
<b>Title of Invention:</b>	PROTEIN EXPRESSION YIELD ENHANCEMENT IN CELL-FREE PROTEIN SYNTHESIS SYSTEMS BY ADDITION OF ANTIFOAM AGENTS
<b>First Named Inventor/Applicant Name:</b>	Alexei M. VOLOSHIN
<b>Customer Number:</b>	24353
<b>Filer:</b>	Pamela J. Sherwood/Wilhelm Palmen Jr.
<b>Filer Authorized By:</b>	Pamela J. Sherwood
<b>Attorney Docket Number:</b>	STAN-353
<b>Receipt Date:</b>	30-NOV-2007
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<b>Time Stamp:</b>	19:19:39
<b>Application Type:</b>	U.S. National Stage under 35 USC 371

## Payment information:

Submitted with Payment	no
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## File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	US_IDS_Form__SB_08a.pdf	942363 55c0f434fc4369174ca32d6f52629d4da00072a0	no	5

## Warnings:

## Information:

2	Foreign Reference	CA2486913_RIKEN.pdf	2635559 fe9373c1efdae413d94c86995523095a 1494ad68	no	61
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**Warnings:**

**Information:**

3	NPL Documents	CHA_Applied_Environmental_Microbiology_February_199_Vol_65_No_2.pdf	790494 fcaa7fe860d8a30a6a7e442ef559d354ed68d538	no	6
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**Warnings:**

**Information:**

4	NPL Documents	COCK_European_Journal_Biochem_Jan_1999_259_Affinity_periplasmic_chaperone_Skp_Escherichia_coli_.pdf	291417 e28135d2b5c8d7caa227b037f22bfc500df1be83	no	8
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**Warnings:**

**Information:**

5	NPL Documents	DAVANLOO_PNAS_April_1984_Vol_81_7_2035-2039.pdf	1447977 82d754026b3f3e5d2ef92111179acefeb02d628b	no	5
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**Warnings:**

**Information:**

6	NPL Documents	HELLWIG_Nature_Biotechnology_Vol_22_No_11_2004.pdf	1513530 60ba25157410bab5a3b3ba2e90b37840c848969c	no	8
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**Warnings:**

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7	NPL Documents	Kim_Choi_Journal_Biotechnology_Vol_84_2000_.pdf	331699 a44b6b746f34de1471f4967df735121275ba9f52	no	6
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**Warnings:**

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8	NPL Documents	KIM_European_Journal_Biochemistry_August_1996_Vol_239.pdf	640221 86c3e0ed1b868ab4a3d42f6168613651c80c5165	no	6
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**Warnings:**

**Information:**

9	NPL Documents	Kim_Swartz_Biotechnology_Letters_22_1537-1542_2000_.pdf	510013 8ef685f87383749dae6c9fedaa5d5738c6c28110	no	6
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**Warnings:**

**Information:**

10	NPL Documents	Kim_Swartz_Biotechnol_Prog_2000_16_385-390.pdf	607968 251b7bac9642dd968b7d4e935c24c8d4a172d35f	no	6
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**Warnings:**

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11	NPL Documents	Pratt_1984_Coupled_Hames _BD_Higgins_SJ_ED.pdf	1206920 42f7555e0a066db472c2443af3d7412f3 5fd324d	no	17
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<b>Information:</b>					
12	NPL Documents	Gill_Hippel_Analytical_Bioch emistry_Vol_182_319-326_1 989.pdf	592651 46f11ee345de2c866797b745f793682eb 1378dbb	no	8
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<b>Information:</b>					
13	NPL Documents	Hakim_Levy_Journal_Immuno logy_1996_Vol_157_5503- 5511.pdf	928373 ff41088c1dee3beec83926f6b7dbaa1c1 bbbe662	no	9
<b>Warnings:</b>					
<b>Information:</b>					
14	NPL Documents	Tao_Levy_Nature_Vol_362_ April_22_1993.pdf	480052 8eabecd950dc19c487d53999d7d6132 4a3430b32	no	4
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>				12919237	
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